

ABSTRACT

A windscreen wiper device comprising an elastic, elongated carrier element, as well as an elongated wiper blade of a flexible material, which can be placed in abutment with a windscreen to be wiped, which wiper blade includes opposing longitudinal grooves on its longitudinal sides, in which spaced-apart longitudinal strips of the carrier element are disposed, wherein neighbouring ends of said longitudinal strips are interconnected by a respective connecting piece, which windscreen wiper device comprises a connecting device for an oscillating wiper arm, with the special feature that at least one connecting piece comprises engaging members engaging around the longitudinal strips so that said strips are mounted in grooves formed by said engaging members, wherein said strips and said connecting piece are slidably connected by means of a snap connection.